97,18(3) 235—24)

FINT MEWALLOW

と # # **** hye!/www.cqvip.com

hemelytron without hairs, shorter hood, costal area mostly with 2 rows of areolates, most of discoidal and sutural area with 4 rows of areolates, with only 1 largest cell at subapex of sutural area.

Acknowledgements The authors is grateful to Prof. Levi Zheng. Department of Biology. Nankai University, Tianjin, China, for his helpful review of the manuscript.

References

Drake C J, Maa T C, 1955, Chinese and other Oriental Tingoidea (Hemiptera), part III Quart Journ Tanian Mus., 8(1): 1-11

Drake C J. Ruhoff F A 1965 Lacebugs of the world: A catalog (Hemiptera Tingidae) U. S Nut. Mus (Smithsoman Inst.) Bull., 243 1-643

Huao T Y 1981 A Handbook for the determination of the Chinese Hemiptera-Heterptera, Vol. 2. Beijing Science Press

Pericart J, 1983 Hemiptèra Tingidae Euro-Mediterranéeus, Paris: Fauna de France 69: 238-258.

Takeya C, 1931. Some Tingidae of the Japanese Empire. Mushi, 4: 65-84

Takeya C. 1963 Taxonomic revision of the Tingidae of Japan, Korea, The Ryukyus and Formosa, Part 2 (Hemiptera). Musnt, 37 (4): 27-52

冠网蝽属三新种记述

(半翅目: 异翅亚目: 网蝽科)

ト文俊 「南开大学生物系、天津 300071 Q969.365.3

角要 本文报道采自中国西部的冠网蝽属(Stephanitis Stål) 3 新种: 祁连冠网蝽 Stephanitis qilianensis Bu sp. nov., 采自甘肃省天祝县乌鞘岭; 萧氏冠网蝽 Stephanitis hsiaoi Bu sp. nov., 采自四川省小金县和雅安县, 曾被错误鉴定为"Stephanitis fascicarina Takeya"(萧采瑜等, 1981); 狭冠网蝽 Stephnitis anagustata Bu sp. nov. 采自甘肃省武都县和武威县。模式标本均保存在南开大学生物系昆虫标本室。

关键词 新种,冠网蝽属 书如自, 何精利

241